

From: Chan, Christina
Sent: Monday, August 01, 2005 1:22 PM
To: Bausch, Sarae; STIC-Biotech/ChemLib
Subject: RE: Sequence rush search 09/912072

Please rush. Thanks Chris

Chris Chan
SPE, 1644
TC 1600 New Hire Training Coordinator
571-272-0841
Remsen 3E89

-----Original Message-----

From: **Bausch, Sarae**
Sent: Monday, August 01, 2005 12:39 PM
To: Chan, Christina
Subject: Sequence rush search 09/912072

Could I get a rush on a standard nucleic acid sequence search - no pending databales for the following SEQ IDs for 09/912072:

24 (348 nt in length)
34 (281nt in length)
35 (240 nt in length)
37 (138nt in length)

Thanks.

Sarae Bausch, Ph.D.
USPTO Art Unit 1634
REM 2 E 84
Mailbox: REM 2 C 70
(571) 272-2912

STAFF USE ONLY

Searcher: _____
Searcher Phone: 2-_____
Date Searcher Picked up: _____
Date Completed: _____
Searcher Prep/Rev. Time: _____
Online Time: _____

Type of Search

NA#: _____ AA#: _____
Interference: _____ SPDI: _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure#: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable

STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other(Specify): _____

		Results
7.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(cultivar) and FULL-TEXT (AFLP) <i>[All Sources(- All Sciences -)]</i>	52
6.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(cultivar w/50 breeding) and FULL-TEXT(AFLP) <i>[All Sources(- All Sciences -)]</i>	27
5.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(cultivar w/50 breeding) and FULL-TEXT(AFLP or genetic or polymorphism) <i>[All Sources(- All Sciences -)]</i>	1057
4.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(cultivar w/50 (poinsettia or Euphorbia)) and FULL-TEXT(AFLP or genetic or polymorphism) <i>[All Sources(- All Sciences -)]</i>	13
3.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(cultivar w/50 (poinsettia or Euphorbia)) and FULL-TEXT(AFLP or genetic or polymorphism) <i>[All Sources(- All Sciences -)]</i>	3
2.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(breeding w/50 (poinsettia or Euphorbia)) and FULL-TEXT(AFLP or genetic or polymorphism or cultivar) <i>[All Sources(- All Sciences -)]</i>	7
1.	pub-date > 1984 and pub-date < 2002 and FULL-TEXT(breeding w/50 (poinsettia or Euphorbia) w/50 (AFLP or genetic or polymorphism)) <i>[All Sources(- All Sciences -)]</i>	4

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FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, AGRICOLA' ENTERED AT 14:34:16 ON
01 AUG 2005

L1 554 SEA ABB=ON PLU=ON BREEDING (S) AFLP
L2 13 SEA ABB=ON PLU=ON L1 (S) HISTORY
L3 120 SEA ABB=ON PLU=ON L1 (S) CULTIVAR
L4 84 SEA ABB=ON PLU=ON L3 AND PLANT
L5 64 DUP REM L4 (20 DUPLICATES REMOVED)
L6 64 SORT L5 PY A
D L6 BIB ABS 1-10
D L6 BIB ABS 11-20
L7 13 SEA ABB=ON PLU=ON L1 (S) HISTORY
L8 7 DUP REM L7 (6 DUPLICATES REMOVED)
D L8 BIB ABS 1-7
L9 0 SEA ABB=ON PLU=ON L1 (S) INTRACULTIVAR
L10 5 SEA ABB=ON PLU=ON L1 (S) INTRA
L11 3 DUP REM L10 (2 DUPLICATES REMOVED)
D L11 BIB ABS 1-3
L12 4 SEA ABB=ON PLU=ON AFLP (S) POINSETTIA
L13 2 DUP REM L12 (2 DUPLICATES REMOVED)
D L13 BIB ABS 1-2
L14 8 SEA ABB=ON PLU=ON BREEDING (S) POINSETTIA
L15 6 DUP REM L14 (2 DUPLICATES REMOVED)
D L15 BIB ABS 1-6
L16 22 SEA ABB=ON PLU=ON GENETIC (S) POINSETTIA
L17 16 DUP REM L16 (6 DUPLICATES REMOVED)
D L17 BIB ABS 1-16
L18 8 SEA ABB=ON PLU=ON POLYMORPHISM (S) POINSETTIA
L19 5 DUP REM L18 (3 DUPLICATES REMOVED)
D L19 BIB ABS 1-5
L20 43 SEA ABB=ON PLU=ON CULTIVAR (S) POINSETTIA (S) (DETECT? OR
IDENTIF? OR EVALU?)
L21 31 DUP REM L20 (12 DUPLICATES REMOVED)
D L21 BIB ABS 1-31
D L21 BIB ABS 1-31D
L22 21 SEA ABB=ON PLU=ON EUPHORBIA (S) (PULCHERRIMA OR HETEROPHYLLA)
(P) (AFLP OR GENETIC OR POLYMORPHISM)
L23 14 DUP REM L22 (7 DUPLICATES REMOVED)
L24 14 SORT L23 PY A
D L24 BIB ABS 1-14